TOP SECRET

10011-9

P.I. NOTES

10 FEBRUARY 1967

A CIA Departmental Imagery Analysis Publication

Declass Review by NIMA / DoD

TOP SECRET

25X1

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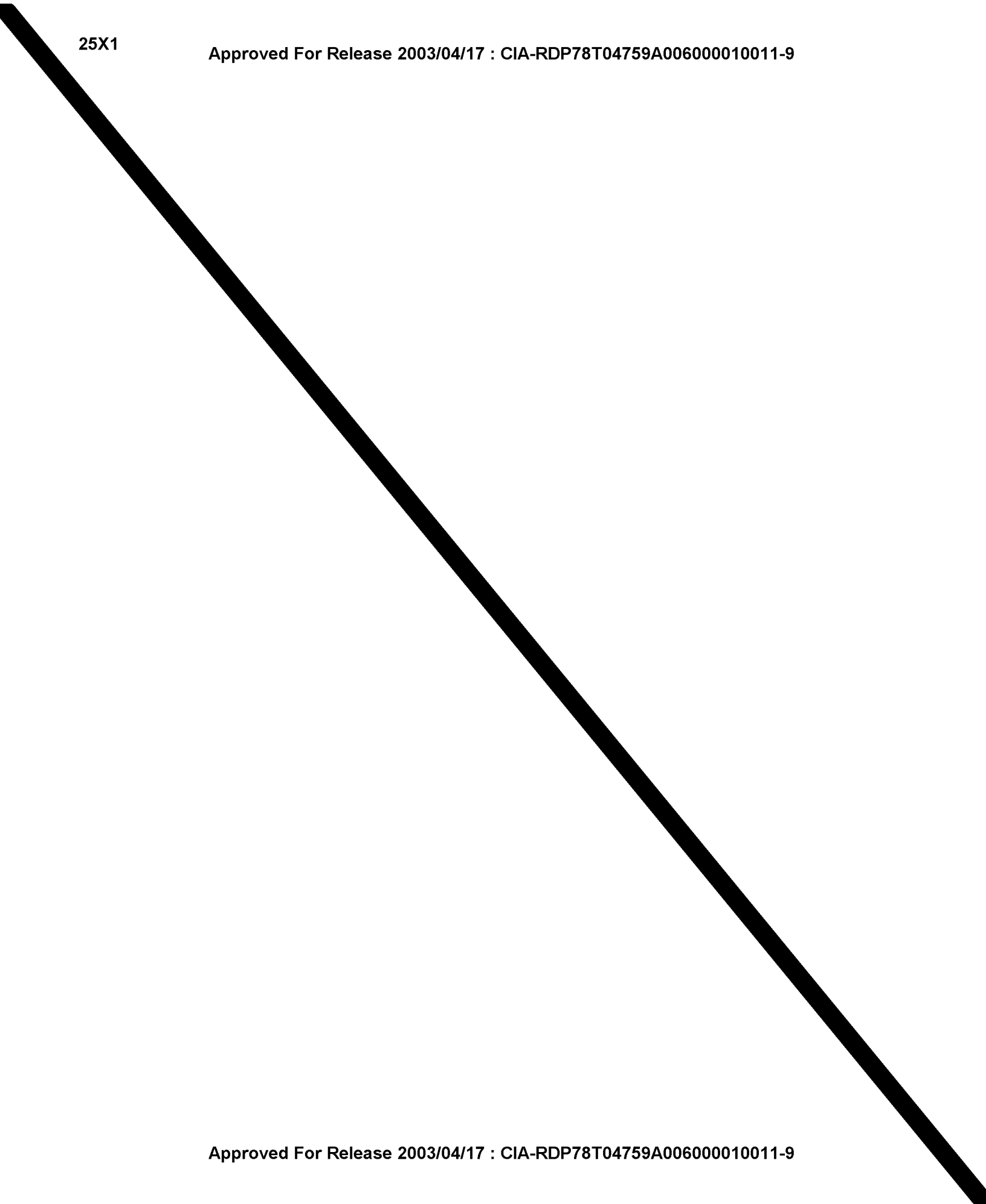

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DDI IMAGERY ANALYSIS STAFF

"PI NOTES" HIGHLIGHTS SIGNIFICANT INTELLIGENCE ITEMS DERIVED FROM PHOTOGRAPHY, AS WELL AS CURRENT DEVELOPMENTS IN THE PI FIELD. THE "NOTES" REFLECT THE OPINIONS AND ACTIVITY OF THE IMAGERY ANALYSIS STAFF ONLY, UNLESS OTHERWISE STATED. THE IMAGERY ANALYSIS STAFF IS THE DEPARTMENTAL PI FACILITY FOR CIA AND IS CO-LOCATED IN [redacted] (NPIC) ALONG WITH THE OTHER DEPARTMENTAL PI FACILITIES OF DIA AND THE U.S. ARMY.

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IAS DEVELOPMENTS

Effective 6 February 1967, the CIA Imagery Analysis Division is renamed the DDI Imagery Analysis Staff and made directly responsible to the Deputy Director for Intelligence, CIA.

25X1A [redacted] has been named Chief of the Imagery Staff.

[redacted] 25X1A

USSR

Several notable changes at the Scientific Research Institute of Atomic Energy Reactors in Melekess, USSR (54-12N 049-30E) have been observed on satellite photography of Mission [redacted] 25X1D
An area previously reported (CIA/PIR 73018, [redacted] as the 25X1D
abandoned Molten Salt Reactor building site now contains 2 apparently completed buildings (Figure 1). [redacted]

25X1D [redacted] Although collateral reports indicate that the Molten Salt Reactor program at Melekess has been abandoned, it is apparent that construction on the buildings has continued and is now complete.

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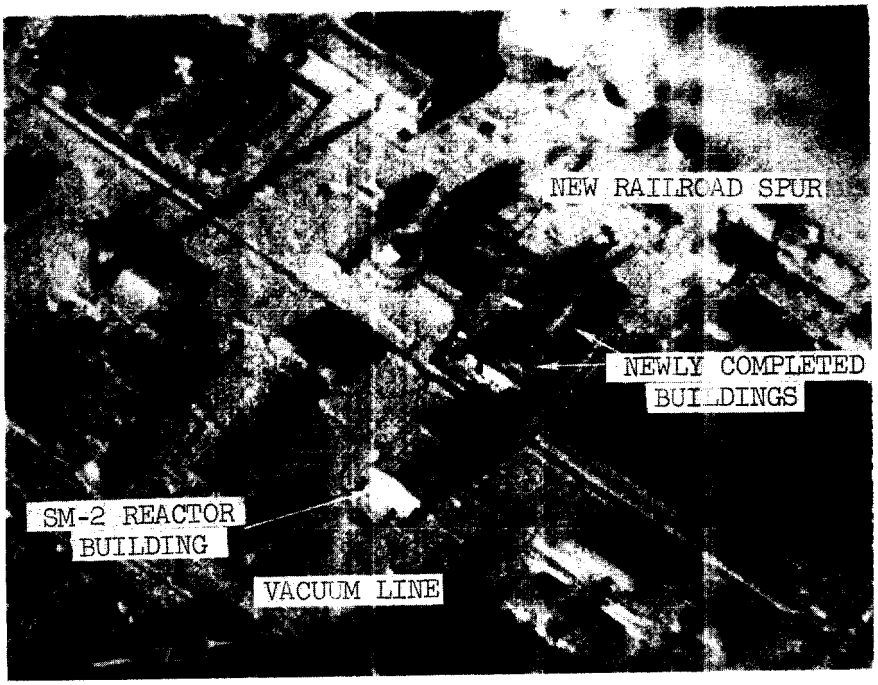
25X1D

A reported "vacuum line" has been identified which extends northeast from the SM-2 reactor building to a small building. According to the collateral, this "line" is used as a neutron path from the reactor to a target in the small building to the northwest.

25X1A



25X1D

FIGURE 1

25X1 The following communication/electronic facilities have been recently identified on [redacted] photography by the Missiles/Electronics Branch, IAS:

1. A probable microwave facility is approximately 5 nm southeast of Murashi, USSR at 68-45-50N 032-57-40E. The facility consists of a control building, a support building, and a probable microwave tower situated at the apex of a hill. Mission [redacted] 25X1D

2. A suspect microwave facility is approximately 6 nm southeast of Murashi, USSR at 68-44-30N 033-00-40E. The facility consists of a control building, a support building, a suspect microwave tower, and several pieces of unidentified equipment which are situated at the apex of a hill. Mission [redacted] 25X1D

3. A suspect HF communications facility is approximately 5.5 nm southeast of Murashi, USSR at 68-45-30N 033-01-20E. The facility consists of an undetermined number of unidentified antennas, and approximately 15 support buildings. Mission [redacted] 25X1D
25X1D [redacted]

4. A probable HF communications facility is adjacent to the KRUG Support Facility, approximately 4 nm northwest of Beringovskiz, USSR at 63-05-30N 179-15-20E. The facility consists of an undetermined number of unidentified antennas, and a T-shaped control building. 25X1D
25X1D Mission [redacted]

[redacted]

6. A probable HF communications facility is on northern outskirts of Oyek and approximately 20 nm north-northeast of Irkutsk, USSR at 52-37-10N 104-28-30E. Facility consists of a control building and an undetermined number of unidentified antennas. Mission [redacted] 25X1D
25X1D [redacted]

7. An HF communications receiving site is on southwest outskirts of Kuda and approximately 10 nm north-northeast of Irkutsk, USSR at 52-26-20N 104-23-34E. Facility consists of a control building and an undetermined number of Fishbone and Rhombic antennas.

25X1D
25X1D Mission

15. An HF communications facility is on northeast outskirts of Izgant and approximately 20 nm northwest of Ashkhabad, USSR at 38-11-20N 058-07-10E. Facility is on southwest edge of a KRUG support area and consists of a control building and an undetermined number and type of antennas. Mission [redacted] 25X1D

16. An HF communications site is 2 nm northeast of Izgant and approximately 20 nm northwest of Ashkhabad, USSR at 38-13-00N 058-08-30E. Facility consists of an undetermined number of Rhombic antennas. The control building is not apparent at this site. 25X1D
25X1D Mission [redacted]

[redacted] 25X1A

CHINA

[redacted] 25X1

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